

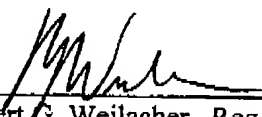
Serial No. 09/987,044  
Docket : 33035 W 023.1

supported by the originally submitted application, as disclosed in the specification,  
drawings and claims.

Thus, prompt and favorable consideration of this Supplement To The Amendment  
is respectfully requested.

Respectfully submitted,

SMITH, GAMBRELL & RUSSELL, LLP

  
Robert G. Weilacher, Reg. 20,531  
1850 M Street, NW - Suite 800  
Washington, DC 20036  
Telephone : 202/263-4300  
Facsimile : 202/263-4329

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Serial No. 09/987,044  
Docket : 33035 W 023.1

**CLEAN COPY OF AMENDED CLAIM**

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1. (Twice Amended) A coaxial element wire, comprising:  
a center conductor,  
a non-electrically conductive insulation layer, provided around the center conductor, having a thickness of 0.15 mm or less, and  
a first outer, ribbon-shaped conductor, obtained by pressing a copper or copper alloy round wire into a flat form, without annealing after pressing, the ribbon-shaped conductor being spirally wrapped around said insulation layer.

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**MARKED-UP PREVIOUS VERSION OF AMENDED CLAIM**

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1. (Twice Amended) A coaxial element wire, comprising:  
a center conductor,  
a non-electrically conductive insulation layer, provided around the center conductor, having a thickness of 0.15 mm or less, and  
a first outer, ribbon-shaped conductor, obtained by pressing a copper or copper alloy round wire into a flat form, without annealing after pressing, the ribbon-shaped conductor being spirally wrapped[, under a tension of at least 30% of the tensile strength of the ribbon-shaped conductor,] around said insulation layer.

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